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☐	L12	superchannel$ or (super channel$)	13
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☐	L11	l3 same (subchannel$ or (sub$ adj channel$))	2
☐	L10	l3[ti,ab] and (subchannel$ or (sub$ adj channel$))	0
☐	L9	l3[ti,ab] and (subchannel$ or (sub$ adj channel$))[ti,ab]	0
☐	L8	l7 and l6	0
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☐	L5	L3 and (self adj (contain$ or describ$ or defin$))	2
☐	L4	L3 same (self adj (contain$ or describ$ or defin$))	0
☐	L3	superchannel$ or (super channel$)	99
☐	L2	6094575[uref]	21
☐	L1	6094575[PN]	1

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| (super-channel) (sub-channel) | Search |

Scholar All articles Recent articles Results **1 - 10** of about **29** for **(super-channel) (sub-channel)**. (0.14 se(

All Results

T Hunziker
C Mutti
D Dahlhaus
T Jakobsen
R Stedman

Did you mean: (super-channel) (*subchannel*)

[PS] Higher-order cryptanalysis of block ciphers - group of 8 »
T Jakobsen - 1999 - teknikus.dk
Page 1. Higher-Order Cryptanalysis of Block Ciphers Ph.D. thesis Thomas Jakobsen
Department of Mathematics Technical University of Denmark 1999 Page 2. Page 3. ...
Cited by 7 - Related Articles - View as HTML - Web Search

Survey on VoD Broadcasting Schemes - group of 2 »
T Kameda, Y Sun - update, 2003 - cs.sfu.ca
... (This link may itself be a logical link, which is a **subchannel** of a **super channel**
which multiplexes multiple 2.048Mbps channels.) The bit stream on this link ...
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Rapid drying of sanitary structural goods
BN Gak, NS Gavrilov - Glass and Ceramics, 1961 - Springer
... In the **superchannel** and **subchannel** space there are cross- sectional screens, which
allow us to combine groups of inlet and outlet holes of the drier with the ...
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Bit and power loading procedures for OFDM systems with bit-interleaved
coded modulation
C Mutti, D Dahlhaus, T Hunziker, M Foresti - Telecommunications, 2003. ICT 2003. 10th
International ... - ieeexplore.ieee.org
... variance U;. As a consequence, the SNR for the k" **subchannel** equals ek*k/& ... As a
consequence of the ideal interleaving, the **superchannel** constituted by all the ...
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Adaptive Procedures for OFDM Systems with Bit-Interleaved Coded
Modulation - group of 2 »
C Mutti, D Dahlhaus, T Hunziker - Proceedings of the 2nd Workshop COST, 2003 -
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... SNR for the th **subchannel** equals 7 ©ihp© q dreg , where hp© ¡6s c ... As a consequence
of the ideal interleaving, the **superchannel** constituted by all the ...
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... receiver may interpret the variations in the **sub- channel** power levels ... **subchannel**
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Method of ensuring bandwidth availability for non-page traffic in a communications systems - group of 3 »
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... The broadcast controlchannelhas aNon-PCH **Subchannel** slotinformation element specifying
a number ofNon-PCH **Subchannel** slots within the point-to-point control ...
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TRACE-ORTHONORMAL FULL RATE FULL DIVERSITY LINEAR TRIANGULAR CYCLOTOMIC SPACE-TIME CODES MINIMIZING ...
JK Zhang, J Liu, KM Wong - Sensor Array Multichannel Signal Process. Workshop
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... the received sig- nal power of each symbol transmitted over **super-channel** matrix
HF ... also evenly distribute the output noise power of each **subchannel** after being ...
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Bounds on mutal information for simple codes using information combining - group of 5 »
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... for communication channels, but it may also be applied to the **super-channel** formed
by ... denoted by $X \rightarrow Y \mid J = j$. Therefore, J is called the **subchannel** indicator ...
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Survey on VoD Broadcasting Schemes - group of 2 »
T Kameda, Y Sun - update, 2003 - cs.sfu.ca
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... In the **superchannel** and **subchannel** space there are cross- sectional screens, which
allow us to combine groups of inlet and outlet holes of the drier with the ...
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... logic channel number which constitutes a **super-channel** including the ... bits) and bits
VI to V8 **enable** the identifi -cation of the **sub-channel**(s) used in ...
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... block designs [3], [4], [5], [6] **enable** full rate ... of each symbol transmitted over
super-channel matrix HF ... the output noise power of each **subchannel** after being ...
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CONVERTER FOR CATV
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... nected, or by means of the output of a punched card form received, known as
subchannel,
or on one of the ... OR gate 60 which is a word frame is used to **enable** an ...
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Multicarrier Modulation Techniques for Bandwidth Efficient Fixed Wireless Access Systems - group of 2 »
T Hunziker - 2002 - e-collection.ethbib.ethz.ch
... To **enable** an interference-free demodulation the OFDM signal contains so- called
guard ... For a given bandwidth, the signaling rate on each **subchannel** is much ...
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Equal-diagonal QR decomposition and its application to precoder design for successive-cancellation ... - group of 5 »
JK Zhang, A Kavcic, KM Wong - Information Theory, IEEE Transactions on, 2005 -
ieeexplore.ieee.org
... b) The **superchannel** naturally exhibits an optimally ordered ... is equivalent to finding
a **subchannel** whose SNR ... the apparatus that will **enable** this transformation. ...
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Hydrogen peroxide production in microchannel reactors - group of 2 »
ALY Tonkovich, B Yang, WAJR Rogers, PW Neagle, SP ... - 2005 - freepatentsonline.com
... [0187] A "**subchannel**" is a channel that is within a larger channel. Channels and
subchannels are defined along their length by channel walls. ...
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Mobile communication system and method with fast and slow control traffic
GBUS ANDERSON, SUS GAVETTE, WDUS HETHERINGTON, ... - EP Patent 1,395,078,
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... sequence of its encryption equipment. The base station 104 does not **enable**

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| (super-channel) subchannel flag | Search |

Scholar

Results **1** - **2** of **2** for (super-channel) subchannel flag. (**0.15** seconds)

COMMUNICATION METHODS AND DEVICES PROVIDING DYNAMIC ALLOCATION OF RADIO RESOURCES

PW DENT - EP Patent 1,310,052, 2003 - freepatentsonline.com

... the frequency channel of the **subchannel**, where the ... 26 synchronization bits95, a second **flag** bit 96 ... Division Multiple Access wherein a **superchannel** bandwidth can ...

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Mobile communication system and method with fast and slow control traffic

GBUS ANDERSON, SUS GAVETTE, WDUS HETHERINGTON, ... - EP Patent 1,395,078, 2004 - freepatentsonline.com

... A field or **flag** in a header of an OTA information packet indicates to the receiving entity the usage of the B-field and the D-field for a given packet. ...

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